

Abstract

The present invention relates to a panel, in particular floor panel, having a support board (1) made of glued and compressed fiber material to which a termination layer (10) is applied in each case on a top side (15) and an underside (5), and the termination layer (10) of the top side (15) has a structured surface, and to a process for producing such a panel or such a support board. The object of the invention is to provide a panel or a support board (1) comprising binders and fillers and also a process for producing the same, by means of which surface-structured panels can be produced more quickly and cost-effectively. This object is achieved in that the density on the top side (15) of the support board (1) is lower than the density of the support board (1) on the underside (5).

(Figure 1)

KS/sp